

WEST Search History

DATE: Friday, October 17, 2003

Set Name Query

side by side

DB=PGPB; PLUR=YES; OP=AND

L1 periodic same colonial same clustering

L2 periodic same clustering

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES;

OP=AND

L3 protozoan and diamond and spr

L4 spiky and rotating

L5 spiky same rotating

L6 period\$4 near5 morpholog\$

L7 L6 and (ngu or protoz\$ or pathogen or parasite)

L8 period\$ near3 cluster\$

L9 L8 and protoz\$

Hit Count Set Name

result set

0 L1

9 L2

6 L3

47 L4

7 L5

408 L6

67 L7

517 L8

6 L9

END OF SEARCH HISTORY

WEST

Generate Collection

Print

L9: Entry 1 of 6

File: PGPB

Sep 11, 2003

DOCUMENT-IDENTIFIER: US 20030171421 A1

TITLE: Methods and compositions for controlling biofilm development

Detail Description Paragraph (42):

[0070] The present invention is suitable for biofilms originating from a single type of organism and for mixed biofilms. By "mixed biofilms" is meant biofilms created by more than one type of microorganism. Most preferably, it is envisioned that biofilms will be created by at least two organisms from the group consisting of bacteria, algae, fungi, and protozoa.

Detail Description Paragraph (91):

[0117] Biofilms of *P. aeruginosa* PAO1 were grown in a bioreactor and examined by microscopy coupled with image analysis. Development of the wild-type organism into a mature biofilm over a two week period, resulted in cell clusters ranging in size from 40-120 μm with an average thickness of 102.3 μm (sd=20.5 n=20). These cell clusters were shown to contain water channels, have few cells attached to the substratum and were composed of bacteria well separated from one another. These cell clusters were then compared with those developed by *P. aeruginosa* which were defective in the ability to synthesize the homoserine lactone molecules OdDHL, BHL or both. Under the same experimental conditions, cell clusters developed by the mutant strain *P. aeruginosa* JP2 which lacked the ability to synthesize either of the homoserine lactones, the architectural components of the wild-type organism were found to be missing. The clusters ranged in size from 20-40 μm with an average thickness of 23.5 μm sd=9.8 n=20. Cells in these clusters were densely packed and did not develop water channels. When *P. aeruginosa* PAO-JP1 detectable only in OdDHL were grown under similar conditions, they were shown to produce clusters similar in size to the *P. aeruginosa* POA-JP2 mutant (average thickness=22.8 μm , sd=10.0, n=20), but containing large spaces devoid of cells in the cluster interior. The mutants defective only in BHL synthesis produced cell clusters that were similar to the wild-type organism (average thickness=100.1 μm , sd=25.2, n=20).

CLAIMS:

22. The method of claim 14 wherein the biofilm is produced by an organism selected from the group consisting of bacteria, algae, fungi and protozoa.

WEST Search History

DATE: Friday, October 17, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=AND

L1	6180136.pn. and (person or human or sapian or homosapian)
L2	L1 and mammal
L3	protozo\$.ti,ab,clm. and intraconozol\$

1	L1
1	L2
0	L3

END OF SEARCH HISTORY

File 155:MEDLINE(R) 1966-2003/Oct W2
(c) format only 2003 The Dialog Corp.
***File 155: Medline has been reloaded and accession numbers have changed.** Please see HELP NEWS 155.
File 35:Dissertation Abs Online 1861-2003/Sep
(c) 2003 ProQuest Info&Learning
File 73:EMBASE 1974-2003/Oct W2
(c) 2003 Elsevier Science B.V.
File 5:Biosis Previews(R) 1969-2003/Oct W2
(c) 2003 BIOSIS
***File 5: BIOSIS Previews to reload October 2003 with major enhancements.**
See HELP NEWS005 for further information.
File 156:ToxFile 1965-2003/Oct W2
(c) format only 2003 The Dialog Corporation
***File 156: ToxFile has been reloaded. Accession numbers have changed.** Please see HELP NEWS 156 for details.
File 348:EUROPEAN PATENTS 1978-2003/Oct W01
(c) 2003 European Patent Office
File 654:US Pat.Full. 1976-2003/Oct 14
(c) Format only 2003 The Dialog Corp.
***File 654: US published applications now online. See HELP NEWS 654**
for details. Reassignments current through August 4, 2003.
File 349:PCT FULLTEXT 1979-2002/UB=20031009,UT=20031002
(c) 2003 WIPO/Univentio

Set	Items	Description
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Executing TD767

>>>SET HILIGHT: use ON, OFF, or 1-5 characters

299542 PROTOZ?

18978 ITRACONAZOL?

S1 44 PROTOZ? (100N) ITRACONAZOL?

?rd

>>>Duplicate detection is not supported for File 348.

>>>Duplicate detection is not supported for File 654.

>>>Duplicate detection is not supported for File 349.

>>>Records from unsupported files will be retained in the RD set.

...completed examining records

S2 38 RD (unique items)

?t s2/6,kwic/all

2/6,KWIC/1 (Item 1 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

11621669 99054872 PMID: 9835521

Induction of resistance to azole drugs in Trypanosoma cruzi.

Dec 1998

Trypanosoma cruzi is the protozoan parasite that causes Chagas' disease, a frequently fatal illness affecting the heart and gastrointestinal systems...

... agents have been discovered to have antitrypanosomal activity by inhibition of ergosterol synthesis. The triazole itraconazole was recently shown to produce a parasitologic cure rate of 53% in chronically infected patients...

2/6,KWIC/2 (Item 2 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

11464311 98347783 PMID: 9684641

Treatment of chronic Chagas' disease with itraconazole and allopurinol.

Jul 1998

; Adolescent; Adult; Allopurinol--adverse effects--AE; Antibodies,
Protozoan --blood--BL; Antifungal Agents--adverse effects--AE;
Antimetabolites--adverse effects--AE; Biological Assay; Chagas

Cardiomyopathy...

...PP; Child; Chronic Disease; Double-Blind Method; Electrocardiography; Follow-Up Studies; Insect Vectors--parasitology--PS; **Itraconazole** --adverse effects--AE; Middle Age; Nymph--parasitology--PS; Triatoma --parasitology--PS; Trypanosoma cruzi--immunology--IM...

Chemical Name: Antibodies, **Protozoan** ; Antifungal Agents; Antimetabolites; Allopurinol; **Itraconazole**

2/6,KWIC/3 (Item 3 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

11368321 98249191 PMID: 9587610

Effect of itraconazole on lytic antibodies levels in chronic Chagas disease.

Sep 1997

Descriptors: Antibodies, **Protozoan** --immunology--IM; *Antifungal Agents --therapeutic use--TU; *Chagas Disease--drug therapy--DT; * **Itraconazole** --therapeutic use--TU

Chemical Name: Antibodies, **Protozoan** ; Antifungal Agents; **Itraconazole**

2/6,KWIC/4 (Item 4 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

10213562 96014742 PMID: 7570892

Treatment with allopurinol and itraconazole changes lytic activity in patients with chronic, low grade Trypanosoma cruzi infection.

Jul-Aug 1995

Chemical Name: Antibodies, **Protozoan** ; Antiprotozoal Agents; Allopurinol ; **Itraconazole**

2/6,KWIC/5 (Item 5 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

09532027 21312173 PMID: 11419394

[A Pediatric case of lupoid leishmaniasis diagnosed by PCR]

Un caso di leishmaniosi lupoide in eta pediatrica diagnostica mediante PCR.

Feb 2001

...; use--TU; Antiprotozoal Agents--administration and dosage--AD; Antiprotozoal Agents--therapeutic use--TU; Child; DNA, **Protozoan** --analysis--AN; Diagnosis, Differential; Drug Therapy, Combination; Follow-Up Studies; **Itraconazole** --administration and dosage--AD; **Itraconazole** --therapeutic use--TU; Leishmania infantum--genetics--GE; Leishmaniasis, Cutaneous--drug therapy--DT; Lupus--diagnosis--DI...

Chemical Name: Antifungal Agents; Antiprotozoal Agents; DNA, **Protozoan** ; Meglumine; Antimony; **Itraconazole**

2/6,KWIC/6 (Item 6 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

07958175 94023708 PMID: 1340033

[Evaluation of the therapeutic activity of itraconazole in chronic infections, experimental and human, by Trypanosoma cruzi]

Avaliacao da atividade terapeutica do itraconazol nas infeccoes cronicas, experimental e humana, pelo Trypanosoma cruzi.

Mar-Apr 1992

Other authors have demonstrated that **itraconazole** has antiparasitic activity against Trypanosoma cruzi both in vitro and in animal acute infection. Because of these observations, we decided to evaluate the chronic phase of this **protozoal** disease, since it is the most important

form under a clinical and assistential point of...

2/6,KWIC/7 (Item 7 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

07530863 92394640 PMID: 1325946

Current therapies for treatment of cutaneous leishmaniasis in India.
Jul-Aug 1992

...; therapeutic use--TU; Antiprotozoal Agents--therapeutic use--TU; Dapsone--therapeutic use--TU; Fluorescent Antibody Technique; Itraconazole ; Ketoconazole--analogs and derivatives--AA; Ketoconazole--therapeutic use --TU; Leishmaniasis, Cutaneous--diagnosis--DI; Leishmaniasis, Cutaneous --prevention and control--PC; Protozoan Vaccines--standards--ST; Skin Tests

Chemical Name: Antifungal Agents; Antiprotozoal Agents; Protozoan Vaccines; Ketoconazole; Dapsone; Itraconazole

2/6,KWIC/8 (Item 8 from file: 155)

DIALOG(R)File 155:(c) format only 2003 The Dialog Corp. All rts. reserv.

05549086 87228168 PMID: 3586972

[New antifungal and antiparasitic molecules]

Les nouvelles molecules antifongiques et antiparasitaires.
Jan-Mar 1987

... and has provided many families of interesting molecules. The earliest antifungal imidazoles (ketoconazole and soon itraconazole) show a large activity spectrum and a good efficiency, especially in the deeply localized mycoses...

... of filariasis. The nitro-5-imidazoles family has some molecules with a good activity against protozoa , although they are bad contact amoebicid. Some rare molecules, escaped from a large laboratory screening...

2/6,KWIC/9 (Item 1 from file: 35)

DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

01320395 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.
APPLICATION OF A MODEL, CRYPTOSPORIDIUM PARVUM IN VITRO CULTIVATION, TO
SCREENING OF MOLECULES WITH THERAPEUTIC POTENTIAL

Original Title: APPLICATION D'UN MODELE DE CULTURE IN VITRO DE
CRYPTOSPORIDIUM PARVUM AU CRIBLAGE DE MOLECULES A POTENTIEL
THERAPEUTIQUE

Year: 1992

Cryptosporidium parvum est un protozoaire intracellulaire qui se developpe dans les microvillosites des enterocytes chez les mammiferes. Il n'existe...

...eventuelle de differentes molecules sur le developpement asexue de Cryptosporidium parvum. Parmi les molecules testees: itraconazole , saperconazole, melarsoprol, dapsone, antimoniate de N-methyl-glucamine, zidovudine, cyclosporine A, suramine, 566C80, seul le...

2/6,KWIC/10 (Item 1 from file: 73)

DIALOG(R)File 73:(c) 2003 Elsevier Science B.V. All rts. reserv.

03336734 EMBASE No: 1987089311

Itraconazole: The first orally active antifungal for single-day treatment of vaginal candidosis
1987

Bacterial and protozoal infections in gynecology have been treated

orally for many years. Candida infections, however, have been...

...one-day treatment regimen as is used with Trichomonas vaginalis, was not achieved with ketoconazole. **Itraconazole**, a new orally active triazole derivative, was studied using different treatment schedules, including a 400...

2/6,KWIC/11 (Item 1 from file: 5)
DIALOG(R)File 5:(c) 2003 BIOSIS. All rts. reserv.

08421862 BIOSIS NO.: 000094129066
**EVALUATION OF THE THERAPEUTIC ACTIVITY OF ITRACONAZOLE IN HUMAN AND
EXPERIMENTAL CHRONIC INFECTION BY TRYPANOSOMA-CRUZI**
1992

ABSTRACT: Other authors have demonstrated that **itraconazole** has antiparasitic activity against Trypanosoma cruzi both in vitro and in animal acute infection. Because of these observations, we decided to evaluate the chronic phase of this **protozoal** disease, since it is the most important form under a clinical and assistential point of...

2/6,KWIC/12 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00825174
TETRAHYDROFURAN ANTIFUNGALS
ANTIFUNGALE TETRAHYDROFURANE
ANTIFONGIQUES AU TETRAHYDROFURANE
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200320	224
CLAIMS B	(German)	200320	240
CLAIMS B	(French)	200320	275
SPEC B	(English)	200320	12740
Total word count - document A			0
Total word count - document B			13479
Total word count - documents A + B			13479

...SPECIFICATION animals and such activity is unexpectedly better than that of existing antifungal agents e.g. **itraconazole** and fluconazole as well as that of the azole compounds specifically disclosed by Saksena et...

...exhibit anti-allergic, antiinflammatory and immunomodulating activities, broad spectrum antiinfective activity, e.g., antibacterial, anti-**protozoal** and antihelminthic activities.

The present invention also provides a composition for treating or preventing fungal...

2/6,KWIC/13 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00710772
TETRAHYDROFURAN ANTIFUNGALS
FUNGIZIDE TETRAHYDROFURANE
TETRAHYDROFURANES ANTIFONGIQUES
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200135	826
CLAIMS B	(German)	200135	764
CLAIMS B	(French)	200135	822
SPEC B	(English)	200135	11171
Total word count - document A			0
Total word count - document B			13583
Total word count - documents A + B			13583

...SPECIFICATION animals and such activity is unexpectedly better than that of existing antifungal agents e.g. **itraconazole** and fluconazole as well as that of the azole compounds specifically disclosed by Saksena et...

...exhibit anti-allergic, antiinflammatory and immunomodulating activities, broad spectrum antiinfective activity, e.g., antibacterial, anti-**protozoal** and antihelminthic activities.

The present invention also provides a composition for treating or preventing fungal...

2/6,KWIC/14 (Item 3 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00625884

TRI-SUBSTITUTED TETRAHYDROFURAN ANTIFUNGALS

ANTIFUNGIZIDE TRISUBSTITUIERTE TETRAHYDROFURANE

COMPOSES ANTIFONGIQUES DE TETRAHYDROFURANE TRISUBSTITUE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200104	222
CLAIMS B	(German)	200104	231
CLAIMS B	(French)	200104	242
SPEC B	(English)	200104	8130
Total word count - document A			0
Total word count - document B			8825
Total word count - documents A + B			8825

...SPECIFICATION vivo tests in animals and such activity is unexpectedly better than that of saperconazole and **itraconazole** as well as that of the compounds specifically disclosed by Saksena et al, in USP...exhibit anti-allergic, antiinflammatory and immunomodulating activities, broad spectrum antiinfective activity, e.g., antibacterial, anti- **protozoal** and antihelminthic activities.

The present invention also provides a composition for treating or preventing fungal...

2/6,KWIC/15 (Item 4 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00599214

Cyclodextrin complexation

Cyclodextrin-Komplexation

Complexation a l'amide de cyclodextrines

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9911	1603
CLAIMS B	(German)	9911	1559
CLAIMS B	(French)	9911	1884
SPEC B	(English)	9911	10192
Total word count - document A			0
Total word count - document B			15238
Total word count - documents A + B			15238

...CLAIMS Tranquilizer, Antikrampfmittel, Antidepressivum, Antipsychotikum, Hypnotikum, Muskelrelaxans, Antispasmodikum, Anticoagulans, Cardiotonikum, Vasodilator, Vasconstrictor, Blutplattcheninhibitor, Antiarrhythmikum, Antihypertonikum, Antipilzmittel, **Protozoen** vernichtendes Mittel, Bakterizid, Antibiotikum, Antiinfektionsmittel, Antivirussmittel, Anthelmintikum, Antineoplastikum, Vitamin, emetisches, antiemetisches diuretisches nicht-steroides analgetisches ...

...nach Anspruch 21, worin das Arzneimittel Acetazolamid, Chlorzolamid, Ethoxzolamid, Methazolamid, Timolol, Atenolol, Carbamazepin,

Phenytoin, Ketoconazol, **Itraconazol** , Metroidazolbenzoat,
Flubendazol, Cotrimoxazol, Miconazol, Carmustin, Chlorambucil,
Doxorubicin, Lomustin, Melphalan, Methotrexat, Dicumarol,
Nitroglyzerin, Fluarizin, Alprostadil, Prostacylin...

2/6,KWIC/16 (Item 1 from file: 654)

DIALOG(R)File 654:(c) Format only 2003 The Dialog Corp. All rts. reserv.

0005235086 **IMAGE Available

Derwent Accession: 2003-457394

Mammalian mucinase, its recombinant production, and its use in therapy or prophylaxis against diseases in which mucus is involved or infectious diseases

Fulltext Word Count: 19405

Number of Claims: 44

Exemplary or Independent Claim Number(s): 1,2,11,26,29

Number of Drawing Sheets: 8

Number of Figures: 9

Summary of the Invention:

...cystic fibrosis, COPD, asthma, bronchitis, tuberculosis, a mucin-producing tumour and/or infection by a **protozoan** parasite. Preferably, said pharmaceutical composition further comprises a therapeutically or prophylactically effective amount of ...eg n-acetylcysteine), an antibiotic (eg Tobramycin), a pancreatic enzyme supplement, an antifungal drug (eg **itraconazole** , caspofungin), an antihistamine, a bronchodilator, a leukotrien inhibitor, and/or a corticosteroid...

2/6,KWIC/17 (Item 2 from file: 654)

DIALOG(R)File 654:(c) Format only 2003 The Dialog Corp. All rts. reserv.

0005170507 **IMAGE Available

Derwent Accession: 2001-234984

Compositions and methods for enhancing drug delivery across and into ocular tissues

Fulltext Word Count: 30800

Number of Claims: 36

Exemplary or Independent Claim Number(s): 1

Number of Drawing Sheets: 30

Number of Figures: 30

Description of the Invention:

...fluconazole and econazole; and pyrimidines such as flucytosine. Other exemplary antifungal agents included, e.g., **itraconazole** , flucytosine and pimaricin...

...0207] Antiparasitic compounds and/or anti- **protozoal** compounds include, e.g., ivermectin, pyrimethamine, trisulfaprimidine, clindamycin and corticosteroid preparations...

2/6,KWIC/18 (Item 3 from file: 654)

DIALOG(R)File 654:(c) Format only 2003 The Dialog Corp. All rts. reserv.

0005013419

Derwent Accession: 2001-112078

BIOADHESIVE HYDROGELS WITH FUNCTIONALIZED DEGRADABLE CROSSLINKS

Fulltext Word Count: 10953

Number of Claims: 36

Exemplary or Independent Claim Number(s): 1,24,25

Summary of the Invention:

...cinoxacin, norfloxacin and ciprofloxacin), methenamine,

nitrofurantoin and phenazopyridine. Such agents further include agents active against **protozoal** infections such as chloroquine, diloxanide furoate, emetine or dehydroemetine, 8-hydroxyquinolines, metronidazole, quinacrine, melarsoprol, nifurtimox...0098] Suitable pharmaceutical agents also include antifungal agents such as amphotericin-B, flucytosine, ketoconazole, miconazole, **itraconazole**, griseofulvin, clotrimazole, econazole, terconazole, butoconazole, ciclopirox olamine, haloprogin, toinaftate, naftifine, nystatin, natamycin, undecylenic acid, benzoic...

2/6,KWIC/19 (Item 4 from file: 654)

DIALOG(R)File 654:(c) Format only 2003 The Dialog Corp. All rts. reserv.

4819199

Derwent Accession: 2001-112078

Utility

C/ **Bioadhesive hydrogels with functionalized degradable crosslinks**

Fulltext Word Count: 8993

Number of Claims: 15

Exemplary or Independent Claim Number(s): 1

Number of US cited patent references: 7

Summary of the Invention:

...cinoxacin, norfloxacin and ciprofloxacin), methenamine, nitrofurantoin and phenazopyridine. Such agents further include agents active against **protozoal** infections such as chloroquine, diloxanide furoate, emetine or dehydroemetine, 8-hydroxyquinolines, metronidazole, quinacrine, melarsoprol, nifurtimox...

...Suitable pharmaceutical agents also include antifungal agents such as amphotericin-B, flucytosine, ketoconazole, miconazole, **itraconazole**, griseofulvin, clotrimazole, econazole, terconazole, butoconazole, ciclopirox olamine, haloprogin, toinaftate, naftifine, nystatin, natamycin, undecylenic acid, benzoic...

2/6,KWIC/20 (Item 5 from file: 654)

DIALOG(R)File 654:(c) Format only 2003 The Dialog Corp. All rts. reserv.

4579338

Derwent Accession: 2001-070766

Utility

C/ **Bioadhesive polymer compositions**

; HYDROGELS ARE PREFERABLY IONIC, AND MAY BE POLYCARBOXYLIC ACIDS, POLYSULFONIC ACIDS, SUCH AS SULFOALKYL METHACRYLATEPOLYMERS AND ACRYLIC ACID POLYMERS

Fulltext Word Count: 10073

Number of Claims: 43

Exemplary or Independent Claim Number(s): 1

Number of US cited patent references: 54

Number of non-US cited patent references: 3

Number of non-patent cited references: 9

Summary of the Invention:

...cinoxacin, norfloxacin and ciprofloxacin), methenamine, nitrofurantoin and phenazopyridine. Such agents further include agents active against **protozoal** infections such as chloroquine, diloxanide furoate, emetine or dehydroemetine, 8-hydroxyquinolines, metronidazole, quinacrine, melarsoprol, nifurtimox

2/6,KWIC/21 (Item 6 from file: 654)

DIALOG(R)File 654:(c) Format only 2003 The Dialog Corp. All rts. reserv.

4373605 **IMAGE Available

Derwent Accession: 1998-271761

Utility

C/ Compound-loaded liposomes and methods for their preparation
; THE CONCENTRATIONS OF BOTH THE COMPOUND AND THE POLYMER WITHIN THE
LIPOSOMES ARE SEVERALFOLD HIGHER THAN THE COMPOUND AND POLYMER
CONCENTRATION IN BULK-PHASE MEDIUM

Fulltext Word Count: 8097

Number of Claims: 24

Exemplary or Independent Claim Number(s): 1

Number of Drawing Sheets: 1

Number of Figures: 1

Number of US cited patent references: 1

Number of non-patent cited references: 17

Description of the Invention:

...groups. They are exemplified by the following pharmaceutical substances: antihistamine ethylenediamine derivatives (bromphenifamine, diphenhydramine); Anti- **protozoal** : quinolones (iodoquinol); amidines (pentamidine); antihelmintics (pyrantel); anti-schistosomal drugs (oxaminiquine); antifungal triazole derivatives (fliconazole, **itraconazole** , ketoconazole, miconazole); antimicrobial cephalosporins (cefazolin, cefonicid, cefotaxime, ceftazimide, cefuoxime); antimicrobial beta-lactam derivatives (aztreopam, cefmetazole...

2/6,KWIC/22 (Item 1 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01038236

THERAPEUTIC USE OF AZIRIDINO COMPOUNDS

UTILISATION THERAPEUTIQUE DE COMPOSES AZIRIDINO

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 21334

Publication Year: 2003

Fulltext Availability:

Detailed Description

Detailed Description

... treatment of D. hnnzitis (heartworm) in cats.

Agents used in the prevention and treatment of **protozoal** diseases in poultry, particularly trichomoniasis, can be administered in the feed or in the drinking water and include **protozoacides** such as aminonitrothiazole, dimetridazole (Eintryl), nithiazide (Hepzide) and Enheptin.

Anti-fungal agents are usefal for...

...membrane integrity. These include, but are not limited to, imidazoles, such as clotrimazole, sertaconzole, fluconazole, **itraconazole** , ketbconazole, miconazole, and voriconacole, as well as FK 463, amphotericin

2/6,KWIC/23 (Item 2 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01033557

COMPOSITION CONTAINING MOUTAN ROOT BARK EXTRACT AS ACTIVE INGREDIENT

COMPOSITION CONTENANT UN EXTRAIT D'ECORCE DE RACINE DE MOUTAN EN TANT QUE PRINCIPE ACTIF

Publication Language: English

Filing Language: Korean

Fulltext Availability:

Detailed Description
Claims
Fulltext Word Count: 12169
Publication Year: 2003

Fulltext Availability:
Detailed Description

Detailed Description

... as referred to herein means a bactericidal activity against noxious microbes such as algae, bacteria, **protozoa**, mold, yeasts, or viruses, and as noxious microbes, there are ...microbial compounds may be one or more compounds selected from the group consisting of Ketoconazole, **Itraconazole**, Fluconazole, Miconazole, Clotrimazole, Fenticonazole, Econazole, Bifonazole, Oxiconazole, Cloconazole, Rolcyclate, Amphotericin B, Flucytosine, Griceofulvin, Terbinafine, Nystatin...

2/6,KWIC/24 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01011387

COMPOSITIONS FOR THE TREATMENT OF INFECTIOUS DISEASES
COMPOSITIONS POUR LE TRAITEMENT DE MALADIES INFECTIEUSES

Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 19382
Publication Year: 2003

Fulltext Availability:
Detailed Description

Detailed Description

... of medical significance, Acta Trop 1994;56:213-3 1.

[01061 Blastocystis hoininis is a **protozoan** occasionally found in the intestinal tract of humans, where its pathogenicity is controversial. Infection with...us, finnigatus, glaucus, nidulans, niger, terreus infections in humans can be treated with airiphotericin B, **itraconazole**, granulocytemacrophage colony-stimulating factor. See Geissmann F et al. Aspergillus brain abscesses.

Therapeutic effect of...

2/6,KWIC/25 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01009525

A MAMMALIAN MUCINASE, ITS RECOMBINANT PRODUCTION, AND ITS USE IN THERAPY OR
PROPHYLAXIS AGAINST DISEASES IN WHICH MUCUS IS INVOLVED OR INFECTIOUS
DISEASES

MUCINASE MAMMIFERE, PRODUCTION DE SON RECOMBINE ET SON UTILISATION DANS LE
TRAITEMENT OU LA PROPHYLAXIE DE MALADIES DANS LESQUELLES INTERVIENT LE
MUCUS OU DE MALADIES INFECTIEUSES

Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 23192
Publication Year: 2003

Fulltext Availability:

Detailed Description

Detailed Description

... cystic fibrosis, COPD, asthma, bronchitis, tuberculosis, a mucin-producing tumor and/or infection by a **protozoan** parasite. Preferably, the pharmaceutical composition further comprises a therapeutically or prophylactically effective amount of a pancreatic enzyme supplement, an antifungal drug (e.g., **itraconazole**, caspofungin), an antihistamine, a bronchodilator, a leukotrien inhibitor, and/or a corticosteroid.

100371 In terms...

...expression pattern in a patient or associated with a microorganism comprising mucus such as a **protozoan** parasite. The altered mucin expression pattern may lead to a thick mucus layer in the...

2/6,KWIC/26 (Item 5 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00996736

METHODS AND COMPOSITIONS INVOLVING THYMIDINE PHOSPHORYLASE AS A MARKER FOR HIV INFECTION, AIDS PROGRESSION, AND DRUG RESISTANCE

METHODES ET COMPOSITIONS UTILISANT LA THYMIDINE PHOSPHORYLASE COMME MARQUEUR DE L'INFECTION VIH, DE L'EVOLUTION DU SIDA ET DE LA RESISTANCE AUX MEDICAMENTS

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 22542

Publication Year: 2003

Fulltext Availability:

Detailed Description

Detailed Description

... that occurs when the T cell count is under 75; Pneumocystis carinii pneumonia (PCP), a **protozoal** infection that affects patients with a T-cell range under 200; Toxoplasmosis (Toxo), a **protozoal** infection occurring when the T-cell range is under 100- and Tuberculosis TB), a bacterial...

...amphotericin. Systemic treatment can be administered as pills that contain ketoconazole (Nizoral), fluconazole (Diflucan), or **itraconazole** (Sporanox).

Herpesviral treatment or prevention includes administration of ganciclovir, foscarnet, cidofovir, foscarnet, and/or valganciclovir... with amikacin, azithromycin, ciprofloxacin, clarithromycin, clofazimine, ethambutol, rifabutin, or a combination thereof. Pneumonia or other **protozoal** infection may be treated with TMP/SMX, dapsone, pentamidine, or atovaquone.

C. Cancer Therapies

Cancer...

2/6,KWIC/27 (Item 6 from file: 349)

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00934175 **Image available**

COMPOSITIONS AND METHODS FOR ENHANCING DRUG DELIVERY ACROSS AND INTO OCULAR TISSUES

COMPOSITIONS ET PROCEDÉS RENFORCANT LA LIVRAISON DE MÉDICAMENTS DANS ET À TRAVERS TISSUS OCULAIRES

Publication Language: English

Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 28322
Publication Year: 2002

Fulltext Availability:
Detailed Description

Detailed Description

... fluconazole and econazole; and pyrimidines such as flucytosine. Other exemplary antifungal agents included, e.g., **itraconazole**, flucytosine and pimarinic.

39

Antiparasitic compounds and/or anti- **protozoal** compounds include, e.g., ivennectin, pyrimethamine, trisulfaprimidine, clindamycin and corticosteroid preparations.

Cholinergic agents are useful...

2/6,KWIC/28 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00871467

DEVICE AND METHOD FOR INTRAVAGINAL OR TRANSVAGINAL TREATMENT OF FUNGAL, BACTERIAL, VIRAL OR PARASITIC INFECTIONS
DISPOSITIF ET METHODE DE TRAITEMENT INTRAVAGINAL OU TRANSVAGINAL D'INFECTIONS FONGIQUES, BACTERIENNES, VIRALES OU PARASITAIRES

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11776

Publication Year: 2002

Fulltext Availability:

Detailed Description

Detailed Description

... an antifungal agent, such as, butoconazole, fluconazole, ketoconazole, econazole, fenticonazole, tioconazole, terconazole, nystatin, clotrimazole, miconazole, **itraconazole** and other azole derivatives and antifungal agents as are now known or will become known...

...essentially a mucoadhesive agent.

B. Treatment of Trichomoniasis

Trichomoniasis is caused by a flagellate anaerobic **protozoan** Trichomonas vaginalis. The trichomoniasis is accompanied by a copious, greenish-yellow, frothy vaginal discharge associated...

2/6,KWIC/29 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00867829

COMBINATION PREPARATIONS OF 3-N-FORMYLHYDROXYLAMINOPROPYL PHOSPHONIC ACID DERIVATIVES OR 3-N-ACETYLHYDROXYLAMINOPROPYL PHOSPHONIC ACID DERIVATIVES COMBINED WITH SPECIFIC PHARMACEUTICAL ACTIVE AGENTS
PREPARATIONS DE DERIVES D'ACIDE 3-N-FORMYLHYDROXYLAMINOPROPYLPHOSPHONIQUE OU DE DERIVES D'ACIDE 3-N-ACETYLHYDROXYLAMINOPROPYLPHOSPHONIQUE
COMBINES AVEC DES PRINCIPES ACTIFS PHARMACEUTIQUES SPECIAUX
KOMBINATIONSPRAPARATE VON 3-N-FORMYLHYDROXYLAMINOPROPYLPHOSPHONSAUREDERIVAT

EN ODER 3-N-ACETYLHYDROXYLAMINOPROPYLPHOSPHONSAUREDERIVATEN MIT
SPEZIELLEN PHARMAZEUTISCHEN WIRKSTOFFEN

Publication Language: German

Filing Language: German

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 2362

Publication Year: 2002

Fulltext Availability:

Detailed Description

Detailed Description

... Josamycin, Roxithromycin, Clarithromycin, Midecamycin und andere
Macrolid

Antibiotika, Tiamulin, Rifampicin"

Clotrimazole" Flutrimazole,

Ketoconazole, Tebuconazole, Miconazole, **Itraconazole**, Flucona

zole und andere Azol-Antimykotika, Ciprofloxacin,, Norfloxacin,

Ofloxacin und andere Inhibitoren der procaryontischen Gyrase...

...Chlor

proguanil, Trimethoprim und Tetroxoprim zur therapeutischen

und prophylaktischen Behandlung von Infektionen die durch

Bakterien, **Protozoen** oder mehrzellige Parasiten hervorgerufen

werden.

Die Anwendung einer Kombinationstherapie mit Hilfe der pharma
zeutischen Präparate...

2/6,KWIC/30 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00842784

SUBSTITUTED 1,3-THIAZOLE COMPOUNDS, THEIR PRODUCTION AND USE

COMPOSES DE 1,3-THIAZOLE SUBSTITUES, PRODUCTION ET UTILISATION DESDITS
COMPOSES

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 68711

Publication Year: 2001

Fulltext Availability:

Detailed Description

Detailed Description

... propyl] [4-(2,2,3,3

tetrafluoropropoxy)phenyl (2H, 4H)-1,2,4-triazolone,

fulconazole, **itraconazole**, etc.] and the like.

(2),Antifungal agents

Polyethylene-based antibiotics (e.g.,

amphotericin, B, nystatin...

...e.g., e'conazole,

clotrimazole, miconazole nitrate, biconazole,

cloconazole)

(B) Triazole derivatives (e.g., 'fulconazole,

itraconazole)

Thiocarbamic acid derivatives (e.g.,

trinaphthol and the like)

(3) Anti- **protozoan** ,agents

Metronidazole, tinidazole, diethyl citrate

carbamecin, quinine hydrochloride, quinine sulfate and

the like.

(4) Antitussive...

2/6,KWIC/31 (Item 10 from file: 349)
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00759320

**BIOADHESIVE HYDROGELS WITH FUNCTIONALIZED DEGRADABLE CROSSLINKS
HYDROGELS BIOADHESIFS A RETICULATIONS DEGRADABLE FONCTIONNALISEES**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 10842

Publication Year: 2000

Fulltext Availability:

Detailed Description

Detailed Description

... cinoxacin,
norfloxacin and ciprofloxacin), methenamine, nitrofurantoin and
phenazopyridine. Such agents further include agents active against
protozoal infections such as chloroquine, diloxanide furoate, emetine or
dehydroemetine,
8-hydroxyquinolines, metronidazole, quinacrine, melarsoprol, nifurtimox
...

...surarnin.

Suitable pharmaceutical agents also include antifungal agents such as
amphotericin-B, flucytosine, ketoconazole, miconazole, **itraconazole** ,
griseofulvin, clotrimazole, econazole, terconazole, butoconazole,
ciclopirox olamine, haloprogin, toinaftate, naftifine, nystatin,
natamycin, undecylenic acid, benzoic...

2/6,KWIC/32 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757730

**BIOADHESIVE POLYMER COMPOSITIONS
COMPOSITIONS POLYMERES BIOADHESIVES**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11997

Publication Year: 2000

Fulltext Availability:

Detailed Description

Detailed Description

... cinoxacin, norfloxacin and ciprofloxacin), methenamine, nitrofurantoin
and phenazopyridine.

Such agents further include agents active against **protozoal** infections
such as chloroquine, diloxanide furoate, ernetine or dehydroemetine, 8
hydroxyquinolines, metronidazole, quinacrine, melarsoprol, nifurtimox...
...suramin.

Suitable pharmaceutical agents also include antifungal agents such as
amphotericin-B, flucytosine, ketoconazole, miconazole, **itraconazole** ,
griseofulvin, clotrimazole, econazole, terconazole, butoconazole,
ciclopirox olarnine, haloprogin, toinaftate, naftifine, nystatin,

natamycin, undecylenic acid, benzoic...

2/6,KWIC/33 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00743252 **Image available**

INHIBITION OF MATRIX METALLOPROTEINASES WITH POLYMERS AND PHARMACEUTICAL APPLICATIONS THEREOF

INHIBITION DES METALLOPROTEINASES MATRICES PAR DES POLYMERES ET APPLICATIONS PHARMACEUTIQUES CORRESPONDANTES

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11514

Publication Year: 2000

Fulltext Availability:

Detailed Description

Detailed Description

... 5 norfloxacin and ciprofloxacin), methenamine, nitrofurantoin and phenazopyridine. Such agents further include agents active against **protozoal** infections such as chloroquine, diloxanide furoate, emetine or dehydroemetine, 8-hydroxyquinolines, metronidazole, quinacrine, melarsoprol, nifurtimox ...

...suramin.

Suitable pharmaceutical agents also include antifungal agents such as amphotericin-B, flucytosine, ketoconazole, miconazole, **itraconazole**, griseofulvin, clotrimazole, econazole, terconazole, butoconazole, ciclopirox olamine, haloprogin, toinaftate, naftifine, nystatin, natamycin, undecylenic acid, benzoic...

2/6,KWIC/34 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00532685

NOVEL THERAPEUTIC AGENTS THAT MODULATE ENZYMATIC PROCESSES

NOUVEAUX AGENTS THERAPEUTIQUES MODULANT LES PROCESSUS ENZYMATIQUES

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 58767

Publication Year: 1999

Fulltext Availability:

Detailed Description

Detailed Description

... 1.3)

Dihydrofolate reductase Monomer Anti-cancer lvinthotrexate

(1 1.3) Psoriasis

Trypanothione reductase Anti- **protozoan** Melarsoprol

(1 4.8)

Peroxidase Hyperthyroidism Propylthiouracil. methimazole. carbimazole

(1 1.7)

12-Lipoxygenase Membrane...

...Terbinafine

(1 99.7)

Cytochrome P450-dependent Membrane-bound complex with Anti-fungal

Ketoconazole. fluconazole. **itraconazole**. clotriazole.

sterol 14-alpha methyl flavoprotein Anti-parasiticaI miconazole
demethylase
(Cytochrome P450 17-alpha or...

2/6,KWIC/35 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00426793

COMPOUND-LOADED LIPOSOMES AND METHODS FOR THEIR PREPARATION
LIPOSOMES CHARGES DE COMPOSES ET LEURS PROCEDES DE PREPARATION

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8835

Publication Year: 1998

Fulltext Availability:

Detailed Description

Detailed Description

... groups. They are exemplified by the following pharmaceutical
substances: antihistamine ethylenediamine derivatives (bromphenifamine,
diphenhydramine); Anti- **protozoal** .

quinolones (iodoquinol); amidines (pentamidine); antihelmintics
(pyrantel); antischistosomal drugs (oxaminiquine); antifungal triazole
derivatives (fliconazole, **itraconazole** , ketoconazole, miconazole);
antimicrobial cephalosporins (cefazolin, cefonicid, cefotaxime,
ceftazimide, cefuoxime); antimicrobial beta-lactam derivatives (

2/6,KWIC/36 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00355929 **Image available**

TETRAHYDROFURAN ANTIFUNGALS

ANTIFONGIQUES AU TETRAHYDROFURANE

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 19704

Publication Year: 1996

Fulltext Availability:

Detailed Description

Detailed Description

... animals and such activity is unexpectedly better than that of existing
antifungal agents e.g. **itraconazole** and 0 fluconazole as well as that
of the azole compounds specifically disclosed by Saksena...anti-allergic,
anti5 inflammatory and immunomodulating activities, broad spectrum
antfinfective activity, e.g., antibacterial, anti- **protozoal** and
antihelminthic activities.
The present invention also provides a composition for treating or
preventing fungal...

2/6,KWIC/37 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00299256 **Image available**

TETRAHYDROFURAN ANTIFUNGALS

TETRAHYDROFURANES ANTIFONGIQUES

Publication Language: English

Fulltext Availability:

Detailed Description
Claims
Fulltext Word Count: 17268
Publication Year: 1995

Fulltext Availability:
Detailed Description

Detailed Description

... animals and such activity is unexpectedly better than that of existing antifungal agents e.g. **itraconazole** and 1 0 fluconazole as well as that of the azole compounds specifically disclosed by...allergic, anti 5 inflammatory and immunomodulating activities, broad spectrum antiinfective activity, e.g., antibacterial, anti- **protozoal** and antihelminthic activities.
The present invention also provides a composition for treating or preventing fungal...

2/6,KWIC/38 (Item 17 from file: 349)
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00234854

TRI-SUBSTITUTED TETRAHYDROFURAN ANTIFUNGALS
COMPOSES ANTIFONGIQUES DE TETRAHYDROFURANE TRISUBSTITUE

Publication Language: English

Fulltext Availability:

Detailed Description
Claims

Fulltext Word Count: 14096

Publication Year: 1993

Fulltext Availability:
Detailed Description

Detailed Description

... vivo tests in animals and such activity is unexpectedly better than that of saperconazole and **itraconazole** as well as that of the compounds specifically disclosed by Saksena -el Al. in USP ...

...anti-allergic, anti inflammatory and immunomodulating activities, broad spectrum antiinfective activity, e.g., antibacterial, anti- **protozoal** and antiheiminthic activities.

The present invention also provides a composition for treating or preventing fungal...

?logoff hold

WEST

5/4



Generate Collection

L2: Entry 4 of 27

File: USPT

Jul 30, 2002

DOCUMENT-IDENTIFIER: US 6426227 B1

**** See image for Certificate of Correction ****

TITLE: Method for analyzing secreted bodily fluids

Detailed Description Text (6):

In accordance with the teachings of U.S. Pat. No. 5,217,444, there is provided a tampon for use in absorbing secretions from a person's body, particularly vaginal discharge, characterized in that the tampon includes a pH indicator material indicating by a color change the acidity or alkalinity of the secretion coming into contact with the material, the pH indicator material being included in the tampon so as to be wetted by the secretions absorbed by the tampon, thereby providing an indication of the health condition of the person's body.

Preferably, the tampon includes a plurality of pH indicator materials each producing a color change at a different pH value, to provide a more precise indication of the specific pH value, to provide a more precise indication of the specific pH value of the secretion absorbed by the tampon, and thereby a better indication of the health condition of the user. The pH indicator material may be impregnated in a fibrous strip bonded to the tampon such as to be wetted by the secretions of the person's body absorbed by the tampon; alternatively, the pH indicator material may be impregnated in at least a portion of the tampon such as to be wetted by the secretions of the person's body absorbed by the tampon. The users of such tampons would be instructed to visually inspect the color of the tampon, or the portion thereof carrying the pH indicator material, and if a certain color change occurred, to immediately seek an examination by the user's physician in order to make the further tests required in order to diagnose the cause of the secretion, and particularly whether it is an infectious cause. For example, a normal vaginal discharge has a pH of less than 4.5, whereas a pH of greater than 5.0 indicates the possibility of the presence of Trichomonas vaginalis or Bacterial vaginosis. Therefore, if the pH indicator material applied to the tampon produced a color change between pH 4.5 and 5.0, this indicates the possibility of one of these infections. The user could visually inspect the color of the tampon after its use and if such a color change occurred, indicating the possibility of one of these infectious causes for the vaginal discharge, she would be immediately alerted to see her physician to enable further tests to be performed so as to determine the precise reason for the discharge.

WEST Search History

DATE: Friday, October 17, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=AND

L1	5660790.pn.	1	L1
L2	L1 and trich\$	1	L2
L3	trich\$ and 5660790.pn.	1	L3
L4	male.clm. and catheter\$.clm.	325	L4
L5	L4 and ph.clm.	2	L5
L6	urethra\$.clm. and cathe\$.clm.	410	L6
L7	L6 and (man or men).clm.	0	L7
L8	L6 and (urethra).clm.	332	L8
L9	L6 and penis.clm.	39	L9
L10	L9 and ph.clm.	0	L10
L11	L9 and ph	0	L11
L12	distal same urethra	1045	L12
L13	L12 same insert\$	621	L13
L14	L13 same (male or penis)	133	L14
L15	L14 and (shaft or handle or rod).clm.	26	L15
L16	L15 and sampl\$.clm.	0	L16
L17	L15 and collect\$.clm.	2	L17
L18	L14 and (collect\$ or obtain\$ or sampl\$ or remov\$)	130	L18
L19	L18 and loop.clm.	5	L19

END OF SEARCH HISTORY

WEST Search History

DATE: Friday, October 17, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=AND

L1	vagin\$ near2 ph	215	L1
L2	L1 same (protozo\$ or trichomon\$ or vaginalis or cervicitis)	27	L2
L3	L1 near5 (sensor or \$sensor or device or detector or sample\$ or analyzer or transfer\$ or instrument\$)	37	L3
L4	L3 not l2	29	L4
L5	4,945,921.pn.	1	L5
L6	5,660,790.pn.	1	L6
L7	(2,664,879 or 5,063,930).pn.	2	L7

END OF SEARCH HISTORY